

Project "M"

Interviewer/Monitor Tasking

Describe the vehicle(s)

182478  
836131

Note: In the envelope are photos, sketches and descriptions.

Ops Note: Expand on viewer's descriptions as much as possible. Explain the vehicle(s).

Paul  
27 April 87  
Ft. Meade, MD  
Ed  
1330

SUI

52:

D

A1

E1

T

I

For

As

on

equipment

beam

space

retrofitting  
+ transportable

metal

articulates



loading

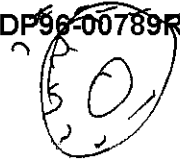
external  
coupled

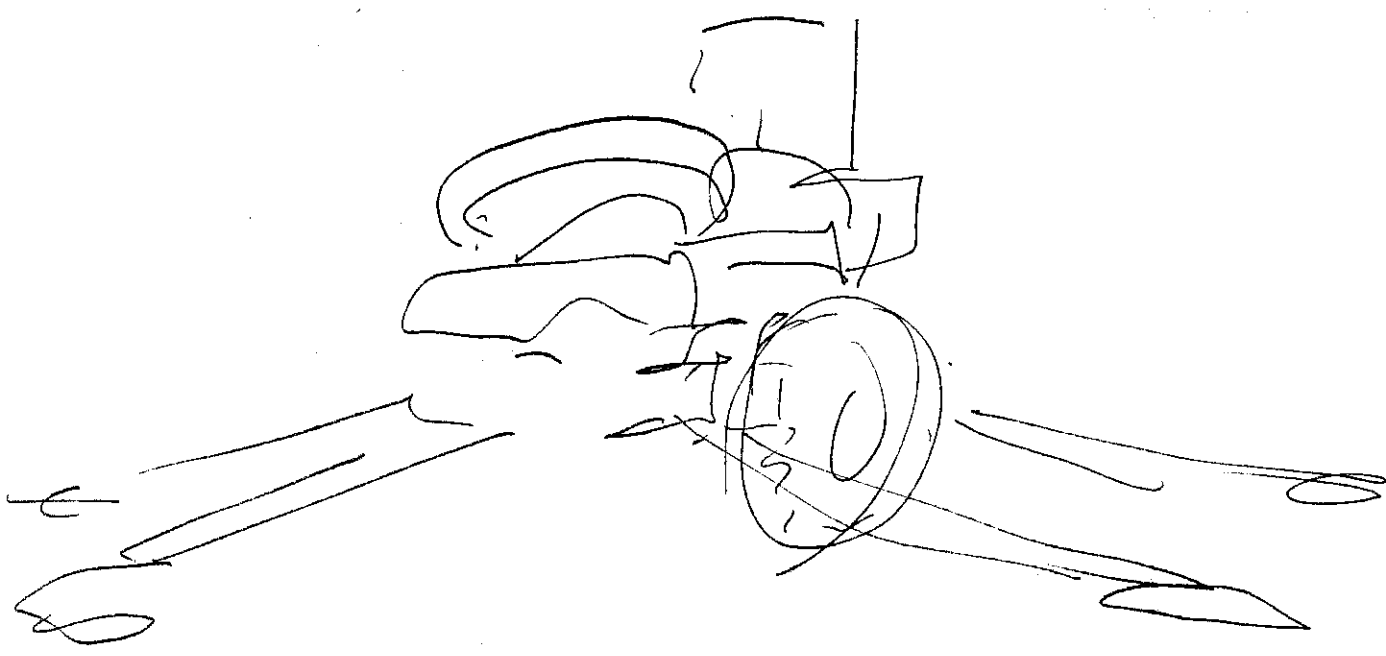
large  
complex

electrod  
electrons  
switching

red  
OD beam

wheels





SUI

3

52

D

H2

#2

C

I

ADL

AS

envelope

high  
with

large

communications

S4 1/2 - Concept of "huge" umbrella & envelope (non-physical) connected with equipment. Purpose is to "cut off" or "conjure" what happens inside "envelope" from knowledge of others outside envelope.

S4 1/2 Concept of vehicle - towed to location. Set up on outriggers, and level/balanced/calibrated to be put in operation.

rotating

mesh

grid

grid

particles

SVI

4

11/5

1902

I

1

FI

AI

D

Uch. dp

Converter

converter  
controlled  
system

rounded

smooth

may

components

radiating  
emulating

turning  
rapidly

pico-  
seconds

54 1/2 artificial aperture; electromagnetic  
synthetic

ten feet  
h3u feet

SVI

5

32 D H2 JZ T I ADL H/S

White

Secret  
potatoes  
compartment  
degraded  
operational

Soviet  
not present  
outside  
USSR

SVI/2/H/S impression it is Soviet, deployed, but may used in  
training + ops testing. Not allowed outside Sov. U.S.  
because want to keep it "under wraps" yet a while.

Equipment placed connected with site involves an electrical/electronic apparatus towed behind vehicle until operational site reached. Then, "jacked up" on "outriggers", leveled/adjusted/calibrated for operation. Purpose of equipment to produce a <sup>huge</sup> <sup>(hundreds of km<sup>2</sup>)</sup> shielding "envelope," or "umbrella" which ~~to~~ cuts off or "carries" what goes on inside of "envelope" from awareness of those outside of it. Device is ~~connected~~ connected to vehicle system. Ideas of "artificial aperture; electromagnetics and "synthetic" are involved with equipment.

1400